ELSEVIER

Forensic Science International
78 (1996) 237–238

Forensic Science International

Author index

Volume 78 (1996)

Agarwal, B.B.L. 78, 7
Al-Nassar, K.E. 78, 131
Andersen, J.F. 78, 47
Andersen, J. 78, 83
Anscombe, A.M. 78, 193
Åsberg, M. 78, 157

Bauer, G. 78, 187
Berry, C.L. 78, 199
Betz, P. 78, 71
Bourke, C. 78, 13
Bönsch, A. 78, 187
Butler, H.R. 78, 47

Carracedo, A. 78, 83
Ceder, G. 78, 29
Chen, Y.-C. 78, 209

Dobosz, M. 78, 83

Eisenmenger, W. 78, 71
Eriksen, B. 78, 83

Fatania, H.R. 78, 131
Ferrada-Noli, M. 78, 157
Frederiksen, J. 78, 139
Fuke, C. 78, 199
Fung, W.K. 78, 111, 231

Garofano, L. 78, 39
Glock, B. 78, 125
Greenhalgh, M.J. 78, 47
Grellner, W. 78, 1

Hallett, R. 78, 47
Hara, K. 78, 95
Henßge, C. 78, 1
Hirobe, M. 78, 65
Holmgren, P. 78, 29
Hu, B.-J. 78, 209
Hui, C.H. 78, 13

Inoue, H. 78, 119
Iwasa, M. 78, 119
Iwasaki, Y. 78, 95

Janssen, J.K. 78, 165
Johnsson, V. 78, 83

Kaa, E. 78, 29
Kilpatrick, S.R. 78, 47
Kimpton, C. 78, 83
Kloosterman, A. 78, 83
Knight, B.H. 78, 193
Kohli, A. 78, 7
Kojima, T. 78, 95
Konialis, C. 78, 83
Koyama, H. 78, 119
Kratzer, A. 78, 83
Kristinsson, J. 78, 29

Lam, C.K. 78, 13
Lie, A. 78, 13
Lignitz, E. 78, 71

Maeno, Y. 78, 119
Makino, Y. 78, 65
Martin, P. 78, 83
Mathew, J. 78, 131
Matoba, R. 78, 119
Mayr, W.R. 78, 125
Mevåg, B. 78, 83
Miltner, K. 78, 71
Moar, J.J. 78, 219
Morling, N. 78, 139
Myhill, H.S. 78, 47

Nagasawa, N. 78, 95
Nellemann, L.J. 78, 139

Ohta, S. 78, 65
Ormstad, K. 78, 157

Parkin, B.H. 78, 47
Phillips, P. 78, 83
Piercy, R.C. 78, 47
Pikkarainen, J. 78, 29
Pounder, D.J. 78, 199
Pfitzinger, H. 78, 83

Rand, S. 78, 83
Rafizadeh, V. 78, 165
Ripani, L. 78, 39
Risser, D. 78, 187
Rosén, B. 78, 83
Rozin, L. 78, 165

Sato, Y. 78, 119
Sawaguchi, A. 78, 169
Sawaguchi, T. 78, 169
Schiavone, S. 78, 39
Schmitter, H. 78, 83
Schneider, B. 78, 187
Schneider, P. 78, 83
Schwartz, D.W.M. 78, 125
Schwartz-Jungl, E.M. 78, 125
Simonsen, K.W. 78, 29
Steentoft, A. 78, 29

Teige, B. 78, 29
Thomas, N. 78, 131
Trujillo, O. 78, 19

Vanezis, P. 78, 19
Verma, S.K. 78, 7
Vide, M. 78, 83
Vuori, E. 78, 29

Wahba, W.W. **78**, 165, 179
Wang, X. **78**, 169
Way, K.A. **78**, 47
Wethe, G. **78**, 29
Winek, C.L. **78**, 165, 179
Winek, T. **78**, 179
Wright, J.C. **78**, 47
Yashiki, M. **78**, 95
Zhu, J.-Z. **78**, 209

ELSEVIER

Forensic Science International
78 (1996) 239–242

Forensic Science International

Subject index

Volume 78 (1996)

Accident; Asphyxia; Strangulation; Ligature **78**, 7

Acute overdose; Zolpidem (Ambien); Carisoprodol (Soma); Gas chromatography **78**, 165

Adipocere; Toxicology; Toluene; Postmortem changes; Gas chromatography/mass spectrometry; Drowning **78**, 119

Age distribution; Drug addicts; Nordic countries; Fatal poisonings; Number **78**, 29

Allelic size standard; STR; HUMCD4; Population genetics **78**, 125

AmpFLP; DNA change; CO; Methamphetamine; DNA fingerprinting; HLADQα; D1S80; TH01; TPOX; CSF1PO **78**, 169

Amphetamine; High-performance liquid chromatography; Chiral crown ether column; Norephedrine; Optical resolution; Primary amine **78**, 65

Amphetamine; Methamphetamine; Blood; Head space; Solid phase microextraction; Gas chromatography/mass spectrometry **78**, 95

Anaesthetic-associated mortality; Anaesthetic contributory death; Medicolegal approach; South African **78**, 219

Anaesthetic contributory death; Anaesthetic-associated mortality; Medicolegal approach; South African **78**, 219

Asphyxia; Strangulation; Ligature; Accident **78**, 7

Aspiration; Toluene; Ethyl acetate; Isobutanol; Ingestion; Postmortem diffusion **78**, 199

Bin size; DNA profiling; Match-binning; Fixed bins; Match window size **78**, 111

Blood alcohol concentration (BAC); Whole blood; Serum; Gas chromatography; Serum alcohol concentration (SAC) **78**, 179

Blood; Methamphetamine; Amphetamine; Head space; Solid phase microextraction; Gas chromatography/mass spectrometry **78**, 95

Brodifacoum intoxication; Rodenticide poisoning; Coagulopathy; Superwarfarin **78**, 13

Cardiomyocytes; Myocardial infarction; Fibronectin; Immunohistochemistry **78**, 209

Carisoprodol (Soma); Zolpidem (Ambien); Gas chromatography; Acute overdose **78**, 165

Catha edulis; GC/MS analysis; Cathinone; Cathine; Norephedrine; Extraction **78**, 39

Cathine; *Catha edulis*; GC/MS analysis; Cathinone; Norephedrine; Extraction **78**, 39

Cathinone; *Catha edulis*; GC/MS analysis; Cathine; Norephedrine; Extraction **78**, 39

Causal mechanisms; Manual strangulation; Hypoxic cerebral damage; Delayed death **78**, 193

Child abuse; Shaken baby syndrome; Retinal hemorrhage; Morphometry **78**, 71

Chiral crown ether column; Amphetamine; High-performance liquid chromatography; Norephedrine; Optical resolution; Primary amine **78**, 65

Coagulopathy; Rodenticide poisoning; Superwarfarin; Brodifacoum intoxication **78**, 13

CO; DNA change; Methamphetamine; DNA fingerprinting; HLADQα; AmpFLP; D1S80; TH01; TPOX; CSF1PO **78**, 169

CSF1PO; DNA change; CO; Methamphetamine; DNA fingerprinting; HLADQα; AmpFLP; D1S80; TH01; TPOX **78**, 169

Danes; DNA; PCR; STR; MBP; Population frequencies; Greenland Eskimos; Paternity testing **78**, 139

Death; Free fall; Height; Risk **78**, 187

Delayed death; Manual strangulation; Hypoxic cerebral damage; Causal mechanisms **78**, 193

DNA change; CO; Methamphetamine; DNA fingerprinting; HLADQα; AmpFLP; D1S80; TH01; TPOX; CSF1PO **78**, 169

DNA fingerprinting; DNA change; CO; Methamphetamine; HLADQα; AmpFLP; D1S80; TH01; TPOX; CSF1PO **78**, 169

DNA profiling; Match-binning; Fixed bins; Match window size; Bin size **78**, 111

DNA; PCR; STR; MBP; Population frequencies; Danes; Greenland Eskimos; Paternity testing **78**, 139

DNA; Polymerase chain reaction (PCR); Short tandem repeat (STR); Multiplex; Forensic; Validation **78**, 47

Drowning; Toxicology; Toluene; Adipocere; Postmortem changes; Gas chromatography/mass spectrometry **78**, 119

Drug addicts; Nordic countries; Fatal poisonings; Number; Age distribution **78**, 29

D1S80; DNA change; CO; Methamphetamine; DNA fingerprinting; HLADQα; AmpFLP; TH01; TPOX; CSF1PO **78**, 169

D1S80; Population study; Variable number of tandom repeat (VNTR); PCR **78**, 131

Ethyl acetate; Toluene; Isobutanol; Ingestion; Aspiration; Postmortem diffusion **78**, 199

Extraction; *Catha edulis*; GC/MS analysis; Cathinone; Cathine; Norephedrine **78**, 39

Fatal poisonings; Drug addicts; Nordic countries; Number; Age distribution **78**, 29

Fibronectin; Myocardial infarction; Cardiomyocytes; Immunohistochemistry **78**, 209

Fixed bins; DNA profiling; Match-binning; Match window size; Bin size **78**, 111

Forensic; Polymerase chain reaction (PCR); Short tandem repeat (STR); Multiplex; DNA; Validation **78**, 47

Free fall; Height; Risk; Death **78**, 187

Gas chromatography/mass spectrometry; Methamphetamine; Amphetamine; Blood; Head space; Solid phase microextraction **78**, 95

Gas chromatography/mass spectrometry; Toxicology; Toluene; Adipocere; Postmortem changes; Drowning **78**, 119

Gas chromatography; Whole blood; Serum; Serum alcohol concentration (SAC); Blood alcohol concentration (BAC) **78**, 179

Gas chromatography; Zolpidem (Ambien); Carisoprodol (Soma); Acute overdose **78**, 165

GC/MS analysis; *Catha edulis*; Cathinone; Cathine; Norephedrine; Extraction **78**, 39

Greenland Eskimos; DNA; PCR; STR; MBP; Population frequencies; Danes; Paternity testing **78**, 139

Head space; Methamphetamine; Amphetamine; Blood; Solid phase microextraction; Gas chromatography/mass spectrometry **78**, 95

Heart pathomorphology; Rhabdomyoma of the heart; Sudden infant death; Histology; Immunohistochemistry **78**, 1

Height; Free fall; Risk; Death **78**, 187

High-performance liquid chromatography; Amphetamine; Chiral crown ether column; Norephedrine; Optical resolution; Primary amine **78**, 65

Histology; Rhabdomyoma of the heart; Heart pathomorphology; Sudden infant death; Immunohistochemistry **78**, 1

HLADQα; DNA change; CO; Methamphetamine; DNA fingerprinting; AmpFLP; D1S80; TH01; TPOX; CSF1PO **78**, 169

HUMCD4; STR; Allelic size standard; Population genetics **78**, 125

Hypostasis; Time since death estimation; Tristimulus colorimeter **78**, 19

Hypoxic cerebral damage; Manual strangulation; Delayed death; Causal mechanisms **78**, 193

Immunohistochemistry; Myocardial infarction; Cardiomyocytes; Fibronectin **78**, 209

Immunohistochemistry; Rhabdomyoma of the heart; Heart pathomorphology; Sudden infant death; Histology **78**, 1

Ingestion; Toluene; Ethyl acetate; Isobutanol; Aspiration; Postmortem diffusion **78**, 199

Isobutanol; Toluene; Ethyl acetate; Ingestion; Aspiration; Postmortem diffusion **78**, 199

Ligature; Asphyxia; Strangulation; Accident **78**, 7

Manual strangulation; Hypoxic cerebral damage; Delayed death; Causal mechanisms **78**, 193

Match-binning; DNA profiling; Fixed bins; Match window size; Bin size **78**, 111

Match window size; DNA profiling; Match-binning; Fixed bins; Bin size **78**, 111

MBP; DNA; PCR; STR; Population frequencies; Danes; Greenland Eskimos; Paternity testing **78**, 139

Medicolegal approach; Anaesthetic-associated mortality; Anaesthetic contributory death; South African **78**, 219

Methamphetamine; Amphetamine; Blood; Head space; Solid phase microextraction; Gas chromatography/mass spectrometry **78**, 95

Methamphetamine; DNA change; CO; DNA fingerprinting; HLADQα; AmpFLP; D1S80; TH01; TPOX; CSF1PO **78**, 169

Morphometry; Shaken baby syndrome; Child abuse; Retinal hemorrhage **78**, 71

Multiplex; Polymerase chain reaction (PCR); Short tandem repeat (STR); DNA; Forensic; Validation **78**, 47

Myocardial infarction; Cardiomyocytes; Fibronectin; Immunohistochemistry **78**, 209

Nordic countries; Drug addicts; Fatal poisonings; Number; Age distribution **78**, 29

Norephedrine; Amphetamine; High-performance liquid chromatography; Chiral crown ether column; Optical resolution; Primary amine **78**, 65

Norephedrine; *Catha edulis*; GC/MS analysis; Cathinone; Cathine; Extraction **78**, 39

Number; Drug addicts; Nordic countries; Fatal poisonings; Age distribution **78**, 29

Optical resolution; Amphetamine; High-performance liquid chromatography; Chiral crown ether column; Norephedrine; Primary amine **78**, 65

Paternity testing; DNA; PCR; STR; MBP; Population frequencies; Danes; Greenland Eskimos **78**, 139

PCR; DNA; STR; MBP; Population frequencies; Danes; Greenland Eskimos; Paternity testing **78**, 139

PCR; D1S80; Population study; Variable number of tandom repeat (VNTR) **78**, 131

Polymerase chain reaction (PCR); Short tandem repeat (STR); Multiplex; DNA; Forensic; Validation **78**, 47

Population frequencies; DNA; PCR; STR; MBP; Danes; Greenland Eskimos; Paternity testing **78**, 139

Population genetics; STR; HUMCD4; Allelic size standard **78**, 125

Population study; D1S80; Variable number of tandom repeat (VNTR); PCR **78**, 131

Postmortem changes; Toxicology; Toluene; Adipocere; Gas chromatography/mass spectrometry; Drowning **78**, 119

Postmortem diffusion; Toluene; Ethyl acetate; Isobutanol; Ingestion; Aspiration **78**, 199

Primary amine; Amphetamine; High-performance liquid chromatography; Chiral crown ether column; Norephedrine; Optical resolution **78**, 65

Retinal hemorrhage; Shaken baby syndrome; Child abuse; Morphometry **78**, 71

Rhabdomyoma of the heart; Heart pathomorphology; Sudden infant death; Histology; Immunohistochemistry **78**, 1

Risk; Free fall; Height; Death **78**, 187

Rodenticide poisoning; Coagulopathy; Superwarfarin; Brodifacoum intoxication **78**, 13

Serum alcohol concentration (SAC); Whole blood; Serum; Gas chromatography; Blood alcohol concentration (BAC) **78**, 179

Serum; Whole blood; Gas chromatography; Serum alcohol concentration (SAC); Blood alcohol concentration (BAC) **78**, 179

Shaken baby syndrome; Child abuse; Retinal hemorrhage; Morphometry **78**, 71

Short tandem repeat (STR); Polymerase chain reaction (PCR); Multiplex; DNA; Forensic; Validation **78**, 47

Solid phase microextraction; Methamphetamine; Amphetamine; Blood; Head space; Gas chromatography/mass spectrometry **78**, 95

South African; Anaesthetic-associated mortality; Anaesthetic contributory death; Medicolegal approach **78**, 219

Strangulation; Asphyxia; Ligature; Accident **78**, 7

STR; DNA; PCR; MBP; Population frequencies; Danes; Greenland Eskimos; Paternity testing **78**, 139

STR; HUMCD4; Allelic size standard; Population genetics **78**, 125

Sudden infant death; Rhabdomyoma of the heart; Heart pathomorphology; Histology; Immunohistochemistry **78**, 1

Superwarfarin; Rodenticide poisoning; Coagulopathy; Brodifacoum intoxication **78**, 13

TH01; DNA change; CO; Methamphetamine; DNA fingerprinting; HLADQα; AmpFLP; D1S80; TPOX; CSF1PO **78**, 169

Time since death estimation; Hypostasis; Tristimulus colorimeter **78**, 19

Toluene; Ethyl acetate; Isobutanol; Ingestion; Aspiration; Postmortem diffusion **78**, 199

Toluene; Toxicology; Adipocere; Postmortem changes; Gas chromatography/mass spectrometry; Drowning **78**, 119

Toxicology; Toluene; Adipocere; Postmortem changes; Gas chromatography/mass spectrometry; Drowning **78**, 119

TPOX; DNA change; CO; Methamphetamine; DNA fingerprinting; HLADQα; AmpFLP; D1S80; TH01; CSF1PO **78**, 169

Tristimulus colorimeter; Hypostasis; Time since death estimation **78**, 19

Validation; Polymerase chain reaction (PCR); Short tandem repeat (STR); Multiplex; DNA; Forensic **78**, 47

Variable number of tandom repeat (VNTR); D1S80; Population study; PCR **78**, 131

Whole blood; Serum; Gas chromatography; Serum alcohol concentration (SAC); Blood alcohol concentration (BAC) **78**, 179

Zolpidem (Ambien); Carisoprodol (Soma); Gas chromatography; Acute overdose **78**, 165